Abstract

The invention relates to the location-based adaptation of an
intelligent unit.

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One object of the invention is to indicate a way in which,
particularly in the case of network-compatible intelligent
units, the intelligent units can be configured on the basis
of the respective application and/or the respective

10   installation location in order to ensure reliable, secure and
thus simple association, essentially without any further
steps.

For adaptation of an intelligent unit, the invention provides

15   that a configuration device (21, 22, 24, 25) can be
associated with a defined application and/or a defined
location and have the capability to store application-based
and/or location-based configuration data and/or behavior
description data, such that data can be transmitted from the

20   configuration device (21, 22, 24, 25) to a logic device for
processing of data for configuration of the intelligent unit
(11, 12, 13, 14, 15).